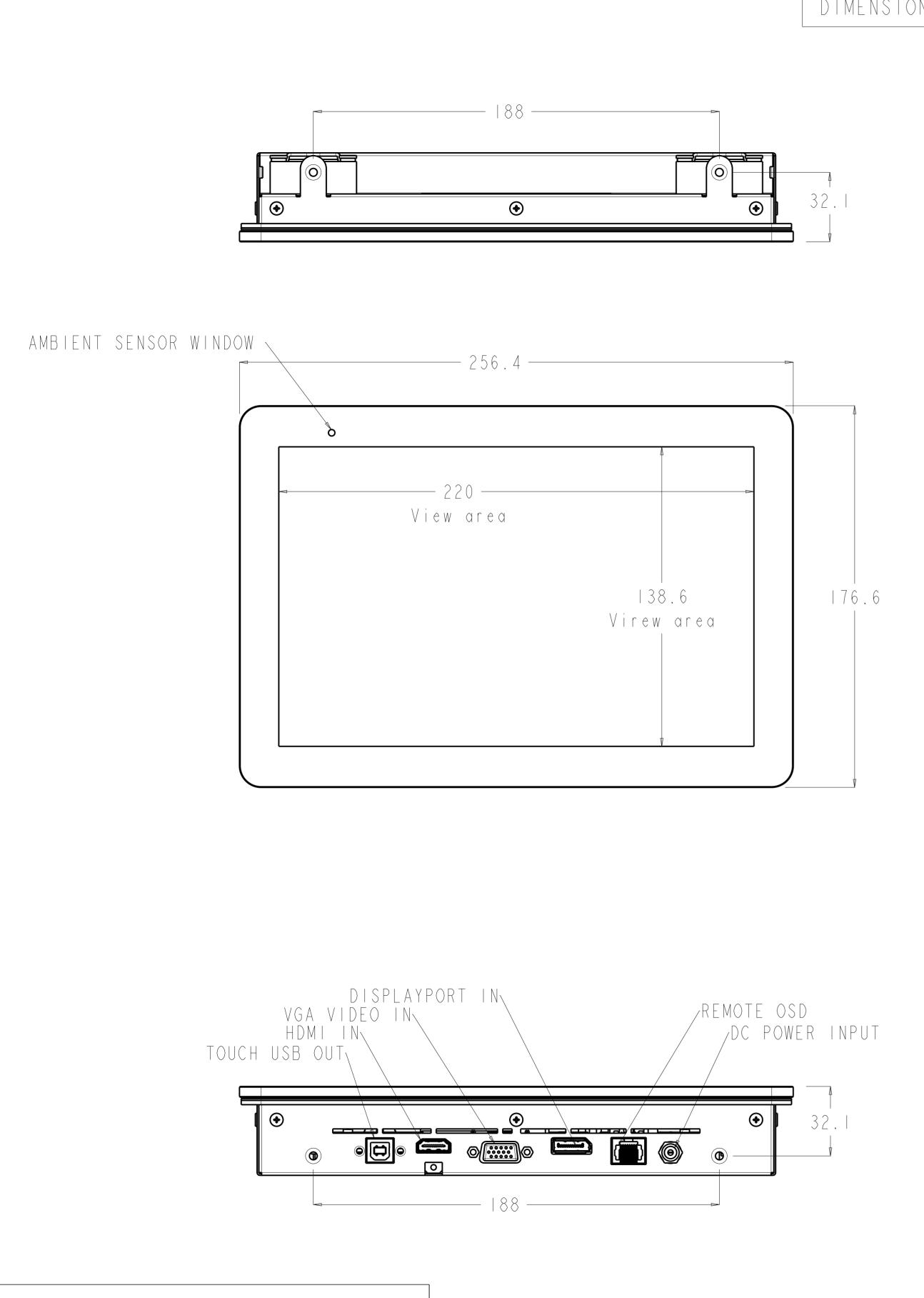


DIMENSIONS ARE IN MILLIMETERS

## DIMENSIONAL DRAWING: MS603228\_AI

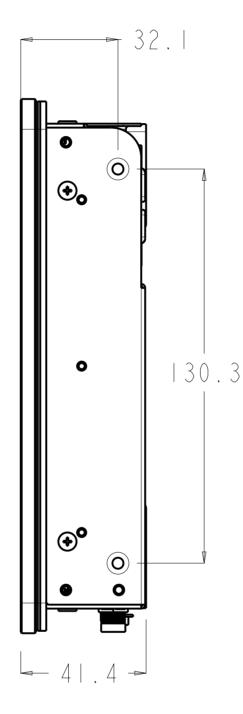
SHEET I OF 5

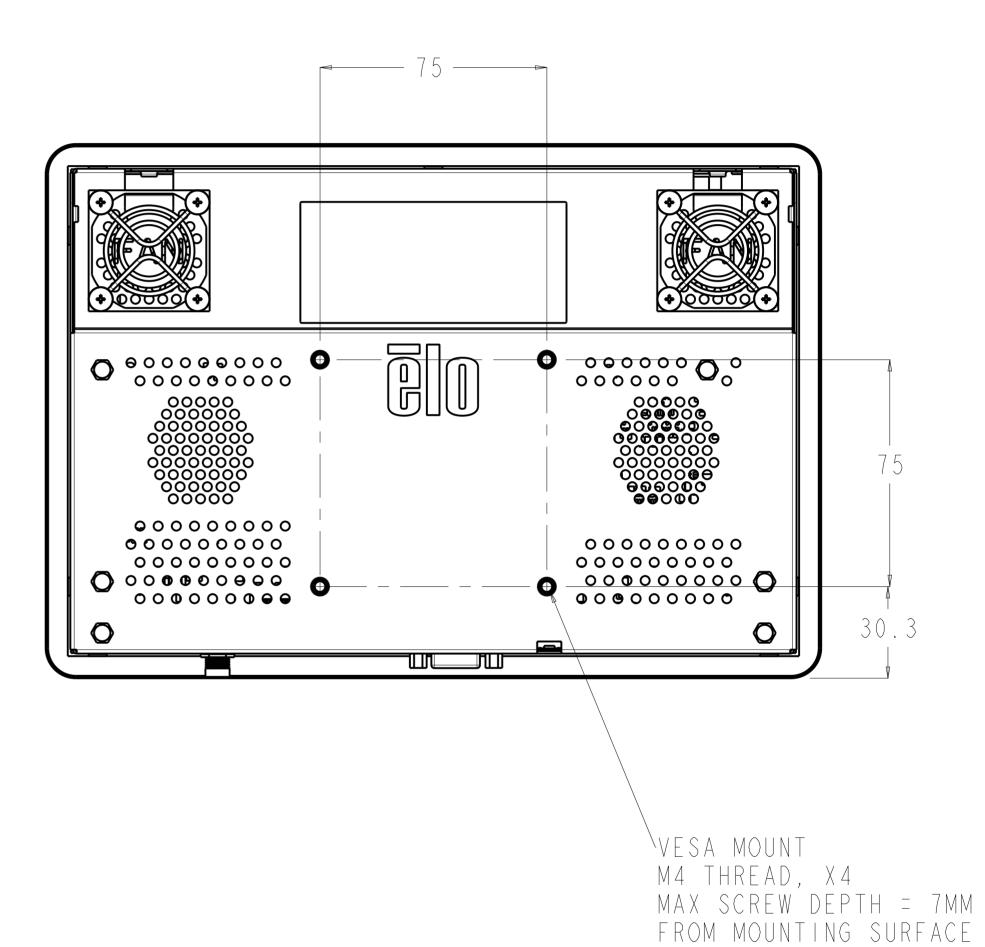
MS603228\_AI DATE: 04/JAN/2023 REV: AI



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## DIMENSIONAL DRAWING: MS603228\_AI





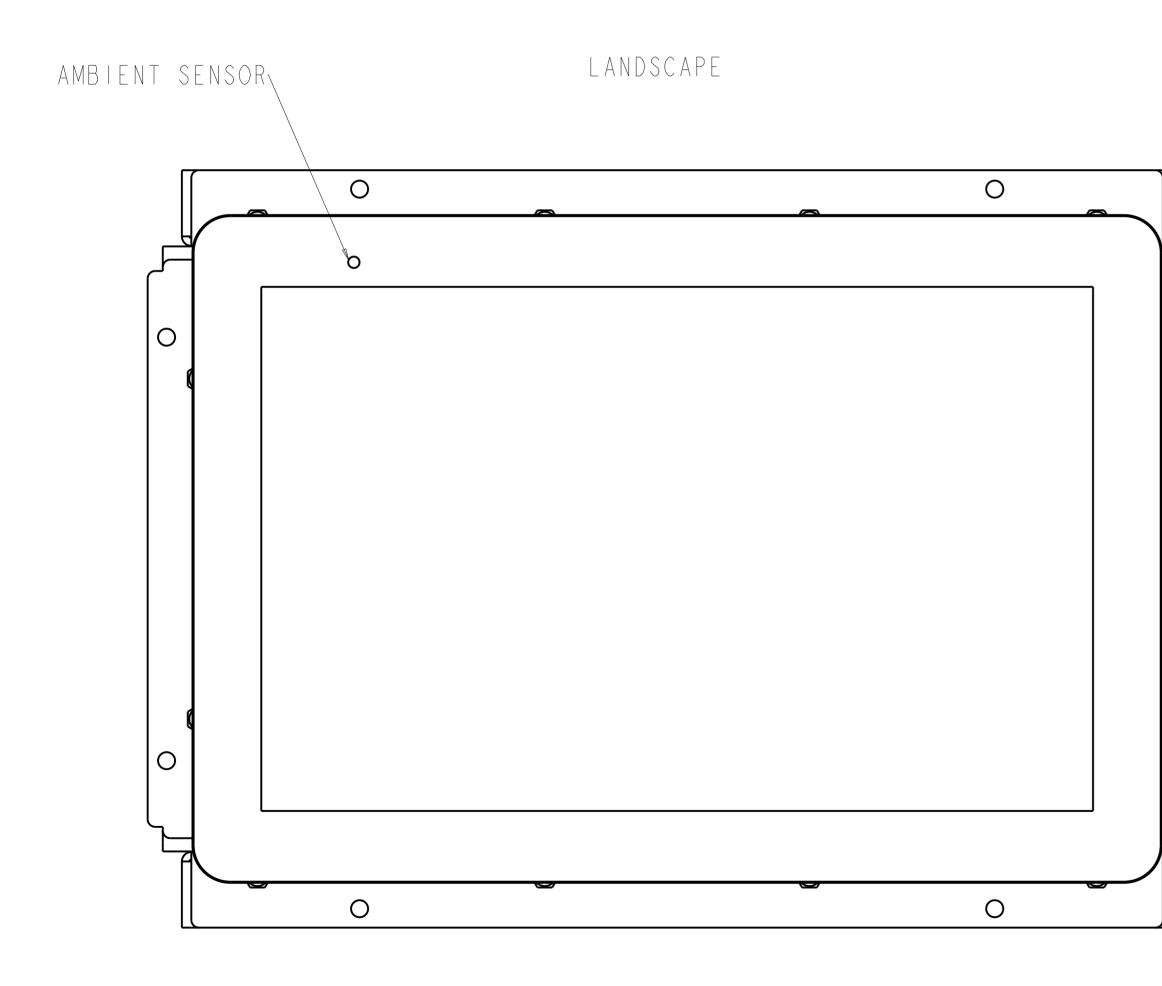
SHEET 2 OF 5

ēlo MS603228\_AI DATE: 04/JAN/2023 REV: AI

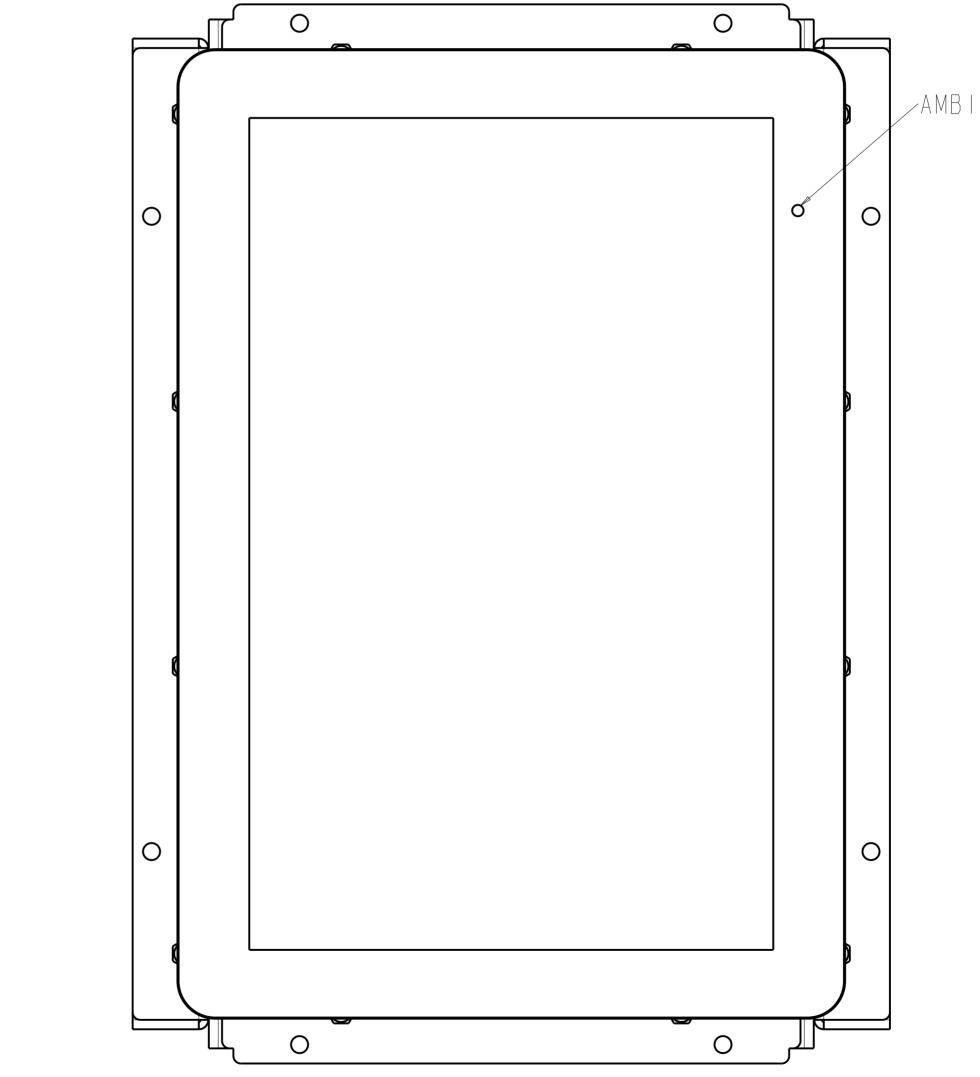


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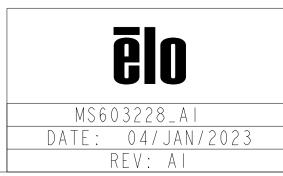


RECOMMENDED MOUNTING ORIENTATION NOTE: THE AMBIENT LIGHT SENSOR MAY NOT FUNCTION PROPERLY IF THE PRODUCT IS NOT MOUNTED AS RECOMMENDED.

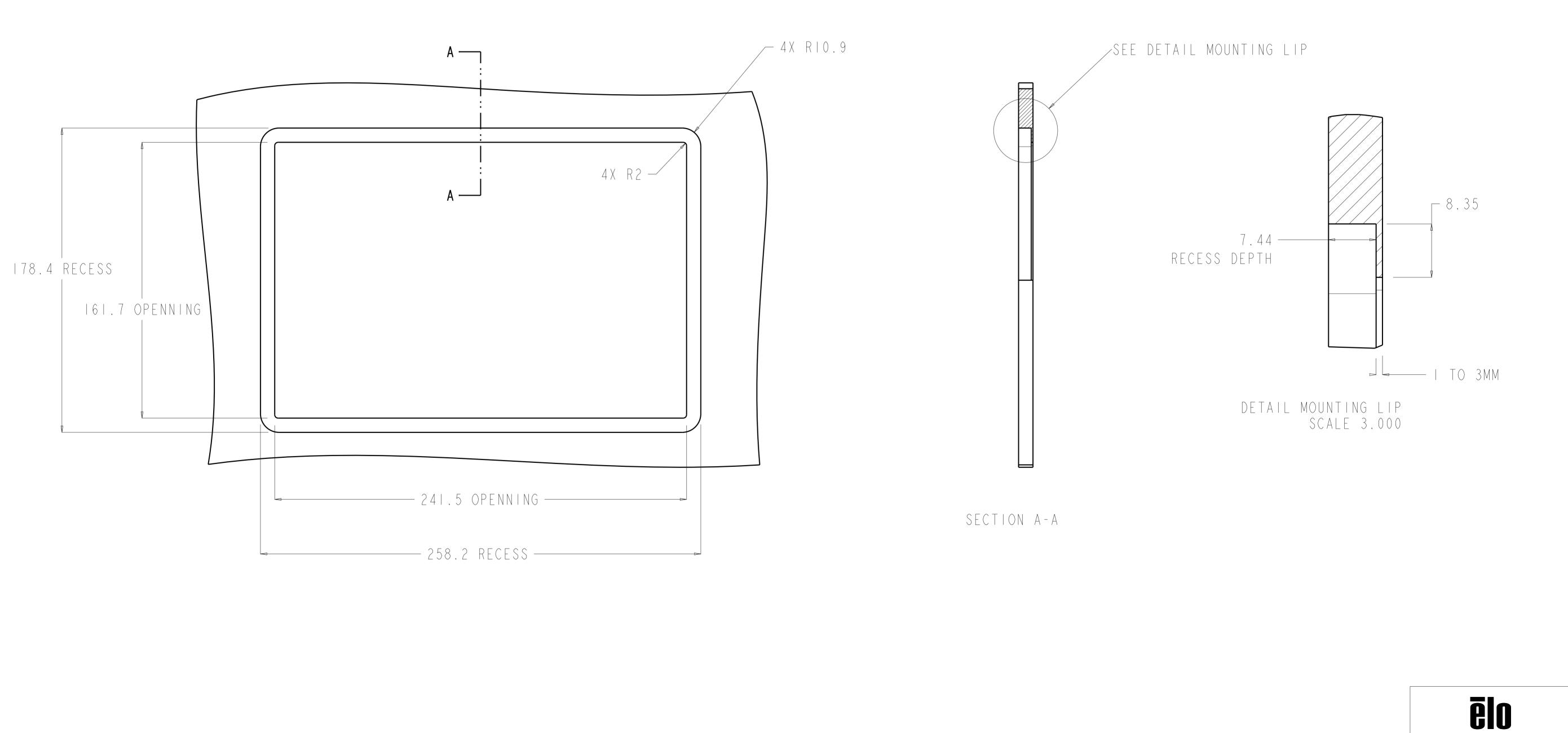


PORTRAIT

\_AMBIENT SENSOR



FRONT VIEW



## DIMENSIONAL DRAWING: MS603228\_AI

CUSTOMER RECOMMENDED MOUNTING GEOMETRY

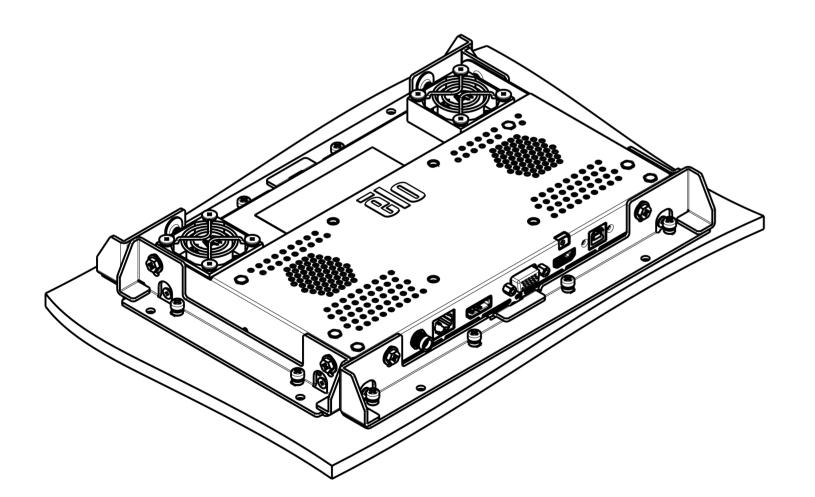
SIDE VIEW

MS603228\_AI DATE: 04/JAN/2023 REV: AI

FLUSH-MOUNT BRACKET INSTALLATION NOTES: I. PLACE THE DISPLAY INTO THE ENCLOSURE PANEL OPENING (SEE SHEET 3 FOR DETAILS OF OPENING DIMENSIONS)

2. ATTACH FLUSH MOUNTING BRACKETS ON ALL FOUR SIDES OF DISPLAY WITH HEX HEAD M4x5 BRACKET SCREWS TO SECURE THE DISPLAY TO THE ENCLOSURE PANEL. ADJUST THE DISPLAY AS CLOSE AS POSSIBLE TO FLUSH WITH THE FRONT OF THE ENCLSOURE PANEL BEFORE TIGHTENING M4 BRACKET SCREWS. A SOCKET WRENCH IS RECOMMENDED IF CLEARANCE IS LIMITED.

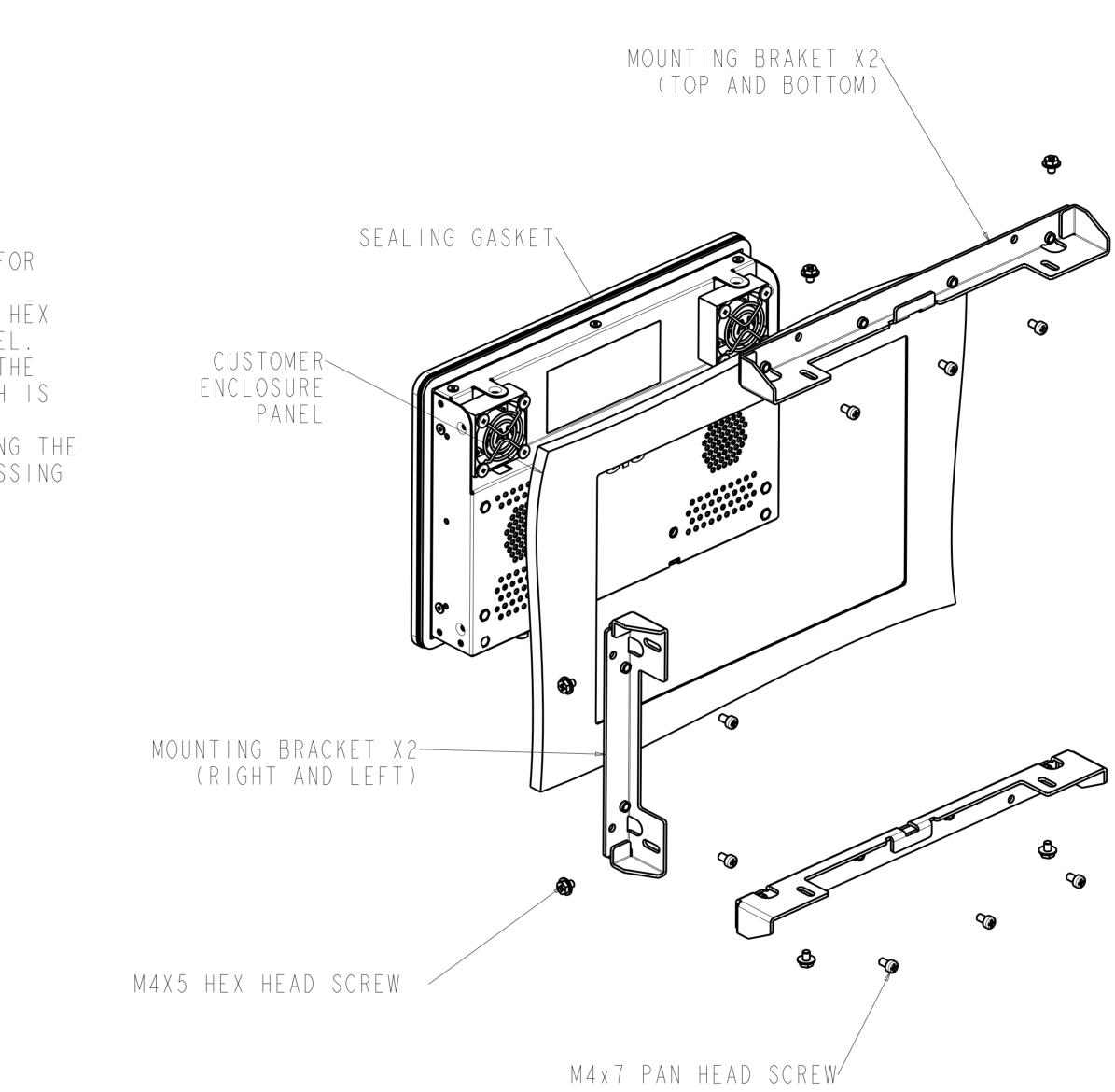
3. TIGHTNE THE M4x6 CLAMPING SCREWS ON THE MOUNTING BRACKETS TO BRING THE TOUCHSCREEN GLASS COMPLETELY FLUSH WITH THE ENCLOSURE PANEL, COMPRESSING THE SEALING

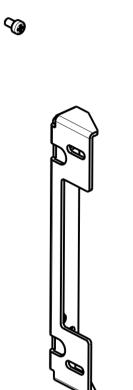


CABLE ROUNTING CLEARANCE NOTES:

AT THE IO OUT PORTS SIDE, PLEASE RESERVE ENOUGH ROOM FOR CALBES ROUNTING ACCORDING TO CABLE TYPE/DIMENSION.

DIMENSIONS ARE	IN MILLIMETERS
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